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Solution: List the dimensions:  $\{v\} = \{L^2/T\}$ ,  $\{L\} = \{L\}$ ,  $\{\rho\} = \{M/LT^3\}$ ,  $\{Y\} = \{M/T^2\}$ . We divide  $\rho Y$  by  $v$  to get rid of mass dimensions, then divide by  $v$  to eliminate time:  $\{22\} Y Y$  11, then.  $MLT^{-2} L^{-1} T^{-3} T^{-2} T^{-1} L^{-1} T^{-1} = L^{-1} T^{-6}$

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the fluid acceleration at  $(x, t)$  ( $L, L/U$ ) and (b) the time for  
which the fluid. acceleration at  $x = L$  is zero. Why does the fluid  
acceleration become negative after. condition (b)? Fig. P4.  
Solution: This is a one-dimensional unsteady flow. The  
acceleration is.  $2x$

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Solution: (a) The formula is dimensionally inconsistent. The  
right-hand side does not have obvious kinematic viscosity  
units. The constants 0.215 and 145 must conceal  
(dimensional) information on temperature, gravity, fluid  
density, and container shape. (b) The formula correctly

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predicts that the time to drain increases with fluid viscosity.

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2.1.1 Steady, Laminar Flow Between Fixed Parallel Plates 5 ...  
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